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File 347:JAPIO Nov 1976-2003/Dec(Updated 040402)
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File 350:Derwent WPIX 1963-2004/UD,UM &UP=200428
        (c) 2004 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
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Set	Items	Description
S1	1221529	UNIQUE OR TRANSACTION OR PURCHASE OR PARTICULAR OR SOLE OR SPECIFIC OR DEDICATE? ? OR RESERVED OR ASSIGN?? OR DISTINCTIVE
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S3	1674541	IDENTIFY??? OR IDENTIFIES OR DESCRIB??? OR DEFIN??? OR ENCOD??? OR DESIGNAT??? OR DISTINGUISH??? OR INDICAT? OR STIPULAT??? OR SPECIFY??? OR SPECIFIES
S4	2533993	BUYER? ? OR PURCHASER? ? OR CUSTOMER? ? OR SHOPPER? ? OR PRODUCT? ? OR MERCHANDISE OR GOODS OR ITEM? ? OR SELLER? ? OR (DELIVERY OR SHIP? ? OR SHIPMENT? ? OR SHIPP???)(2N)(METHOD? ? OR MEANS) OR ISSUER? ? OR DATE? ?
S5	2163993	TRANSACTION? ? OR PURCHASE? ? OR SALE? ? OR OPERATION? ? OR INTERACTION? ? OR EVENT? ?
S6	2989194	CONVERT??? OR CONVERSION? OR CHANGE? ? OR TRANSLAT??? OR TRANSFORM? OR TURN???
S7	105273	(HIGHER OR OTHER OR DIFFERENT)()BASE OR BASE()(EIGHT OR 8 OR TWELVE OR 12 OR SIXTEEN OR 16 OR TWENTY OR 20 OR THIRTY()SIX OR THIRTYSIX OR 36) OR HEXADECIMAL OR BINARY OR OCTAL OR DUODECIMAL OR HEXADECIMAL OR VIGESIMAL OR SEXAGESIMAL
S8	92743	S1(3N)S2
S9	70555	S3(5N)(S4 OR S5)
S10	16955	S6(10N)S7
S11	864	S8(10N)S9
S12	0	S10(S)S11
S13	87	S8(10N)S10
S14	0	S11 AND S13
S15	11490	S3(5N)(S4 AND S5)
S16	307	S8(10N)S15
S17	0	S13 AND S16
S18	70	S8(5N)S10
S19	13	S18(S)(S3 OR S4 OR S5)
S20	6508	S3(5N)(S4(S)S5)
S21	210	S8(10N)S20
S22	0	S7 AND S21
S23	7	S7 AND S11
S24	20	S19 OR S23
S25	20	IDPAT (sorted in duplicate/non-duplicate order)
S26	20	IDPAT (primary/non-duplicate records only)

DIALOG(R)File 350:Derwent WPIX

014895991   **Image available**
WPI Acc No: 2002-716697/200278
XRPX Acc No: N02-565448
  **Ciphering device in mobile telephone, generates key series by exclusive
  OR *operation* of *specific* *key* *series* and *encoded* digital
  non-linear chaos signal**
Patent Assignee: C4 TECHNOLOGY KK (CFOU-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002252610	A	20020906	JP 200147426	A	20010222	200278	B

Priority Applications (No Type Date): JP 200147426 A 20010222   .
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002252610	A		15	H04L-009/26	

  **Ciphering device in mobile telephone, generates key series by exclusive
  OR *operation* of *specific* *key* *series* and *encoded* digital
  non-linear chaos signal**
Abstract (Basic):
...   A *binary* encoder converts the input digital non-linear chaos
    signal into *binary* code and generates a encoded digital non-linear
    chaos signal. A calculation unit generates a...

DIALOG(R)File 350:Derwent WPIX

010427169   **Image available**
WPI Acc No: 1995-328489/199542
Related WPI Acc No: 1995-264480
XRPX Acc No: N95-247229
  **Digital transmission path working range extension system - has received
  data converted into B and D channel information assembled in data blocks
  together with interface identification before transmission**
Patent Assignee: DTM DATA TELEMARK GMBH (DTMD-N)
Inventor: GEISZLER R; HELBIG K; WULST N; GEISSLER R
Number of Countries: 021 Number of Patents: 011
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9524811	A1	19950914	WO 95DE268	A	19950302	199542	B
AU 9519449	A	19950925	AU 9519449	A	19950302	199601	
DE 19506906	A1	19960905	DE 1006906	A	19950301	199641	
NO 9603522	A	19961015	WO 95DE268	A	19950302	199651	
			NO 963522	A	19960823		
EP 749669	A1	19961227	EP 95912120	A	19950302	199705	
			WO 95DE268	A	19950302		
US 5673258	A	19970930	US 95398446	A	19950303	199745	
EP 749669	B1	19971119	EP 95912120	A	19950302	199751	
			WO 95DE268	A	19950302		
JP 9510838	W	19971028	JP 95523146	A	19950302	199802	
			WO 95DE268	A	19950302		
DE 59501015	G	19980102	DE 501015	A	19950302	199806	
			EP 95912120	A	19950302		
			WO 95DE268	A	19950302		
ES 2112049	T3	19980316	EP 95912120	A	19950302	199817	
AU 700380	B	19990107	AU 9519449	A	19950302	199913	

Priority Applications (No Type Date): DE 1006906 A 19950301; DE 4407214 A

19940306 .
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
WO 9524811   A1   35 H04Q-011/04
    Designated States (National): AU CA JP NO
    Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LU MC NL
    PT SE
AU 9519449   A   H04Q-011/04   Based on patent WO 9524811
DE 19506906   A1   14 H04M-011/00   Add to patent DE 4407214
EP 749669   A1 G 35 H04Q-011/04   Based on patent WO 9524811
    Designated States (Regional): DE ES FR GB SE
US 5673258   A   11 H04J-003/06
EP 749669   B1 G 18 H04Q-011/04   Based on patent WO 9524811
    Designated States (Regional): DE ES FR GB SE
JP 9510838   W   41 H04L-029/10   Based on patent WO 9524811
DE 59501015   G   H04Q-011/04   Based on patent EP 749669
                                       Based on patent WO 9524811
ES 2112049   T3   H04Q-011/04   Based on patent EP 749669
AU 700380   B   H04Q-011/04   Previous Publ. patent AU 9519449
                                       Based on patent WO 9524811
NO 9603522   A   H04Q-000/00

...Abstract (Equivalent): by way of a buffer arrangement) the arriving
    binary code data, supplemented with an address *designation* for the
    respective interface, of the B and D channels into blocks and
    delivering the...

...in accordance with their addresses in a buffer, and sequentially
    transmitting the data to the *designated* ISDN interface and
    subsequently furnishing the B channel information in accordance with
    the derived timing, and the D channel information, if any, to a code
    converter which *changes* the *binary* *coded* data into ISDN-
    specific *coded* data, and e) transmitting the data from the terminal
    side in a fashion analogous to...
...in accordance with their address to a buffer of the respective ISDN
    interface where a *conversion* of the *binary* *coded* data into ISDN-
    specific *coded* data occurs in accordance with the ISDN-specific
    timing of the interface of the net...

26/3,K/6   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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010158407   **Image available**
WPI Acc No: 1995-059659/199508
XRPX Acc No: N95-047394
    **Digitally coded security system for car or boat - has lock and alarm
    element with unique code decoder for receiving binary signal from
    frequency demodulator and extracting ID code from it**
Patent Assignee: DEPROMAX LTD (DEPR-N)
Inventor: HWU L
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
TW 236061   A   19941211 TW 93110486   A   19931210 199508 B

Priority Applications (No Type Date): TW 93110486 A 19931210
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
TW 236061   A   20 H04L-027/10

...Abstract (Basic): lock element/alarm element, a frequency demodulator
    for receiving the amplified frequency modulated signal and
    transforming it into signal with *binary* format, and a *unique*

code decoder for ●eiving the binary signal and e●acting ID code
from it, then comparing it...

...permanent storage, if the two is matched, then outputting one simulating
signal to stop the *operation* of lock element/alarm element...

26/3,K/11   (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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003058540
WPI Acc No: 1981-F8576D/198125
  **consumable cash replacement transaction card - comprises body bearing
  multi-digit magnetically recorded validation and identification codes**
Patent Assignee: BLOODWORTH W T (BLOO-I)
Inventor: BLOODWORTH W T
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind Date   Week
US 4271351   A   19810602   198125 B

Priority Applications (No Type Date): US 7967569 A 19790817

...Abstract (Basic): cash replacement transaction card comprises a body
   portion bearing a plural-bit machine readable indentification *code*
   characterising the *specific* *transaction* card and *distinguishing*
   it from all other cards in a multi-card series. It also bears a multi
   ...

...completed by use of the card. The machine readable codes are pref.
   magnetically recorded in *binary* form. Each machine readable code is
   recorded as a cyclic pulse signal of constant cyclic...

015239992
   Identifying polymorphic markers in population, by characterizing
   individuals of population for selection, fabricating microarray with
   genome of selected individual, using microarray as reference for further
   genotyping
Local Applications (No Type Date): WO 2002US26621 A 20020821; US 2001945564
   A 20010831
Priority Applications (No Type Date): US 2001945564 A 20010831

014895991
   Ciphering device in mobile telephone, generates key series by exclusive
   OR *operation* of *specific* *key* *series* and *encoded* digital
   non-linear chaos signal
Local Applications (No Type Date): JP 200147426 A 20010222
Priority Applications (No Type Date): JP 200147426 A 20010222

013363088
   Flash system analog to digital *converter*, includes *encoders* which
   convert *specific* thermometer *code* to n-bit *binary* data
Local Applications (No Type Date): JP 98350121 A 19981209; US 99224828 A
   19990104; KR 9819804 A 19980529; KR 9819804 A 19980529
Priority Applications (No Type Date): KR 9819804 A 19980529

011102616
   Colour image processing equipment with pseudo half tone colour image
   production function - in which digitisation error distribution unit
   distributes digitisation error of attention pixel computed by
   digitisation error calculation unit to pixels surrounding attention pixel

Local Applications (No Type Date): JP 95116977 A 19950516; US 96648579 A
   19960516; JP 95116977 A 19950516
Priority Applications (No Type Date): JP 95116977 A 19950516

010427169
   Digital transmission path working range extension system - has received
   data converted into B and D channel information assembled in data blocks
   together with interface identification before transmission
Local Applications (No Type Date): WO 95DE268 A 19950302; AU 9519449 A
   19950302; DE 1006906 A 19950301; WO 95DE268 A 19950302; NO 963522 A
   19960823; EP 95912120 A 19950302; WO 95DE268 A 19950302; US 95398446 A
   19950303; EP 95912120 A 19950302; WO 95DE268 A 19950302; JP 95523146 A
   19950302; WO 95DE268 A 19950302; DE 501015 A 19950302; EP 95912120 A
   19950302; WO 95DE268 A 19950302; EP 95912120 A 19950302; AU 9519449 A
   19950302
Priority Applications (No Type Date): DE 1006906 A 19950301; DE 4407214 A
   19940306

26/AN,AZ,TI/6   (Item 6 from file: 350)

010158407
   Digitally coded security system for car or boat - has lock and alarm
   element with unique code decoder for receiving binary signal from
   frequency demodulator and extracting ID code from it
Local Applications (No Type Date): TW 93110486 A 19931210
Priority Applications (No Type Date): TW 93110486 A 19931210

26/AN,AZ,TI/7   (Item 7 from file: 350)

009879774
   Golf swing improving appts - uses radar to measure speed of golf club
   head during portion of swing
Local Applications (No Type Date): CA 2104761 A 19930824
Priority Applications (No Type Date): US 92939163 A 19920902

26/AN,AZ,TI/8   (Item 8 from file: 350)

007479808
   Retrieving TV picture sync. signals - detecting image changes from
   certain and characteristic configuration of recognition processes of
   binary words
Local Applications (No Type Date): DE 3735367 A 19871019; GB 8724420 A
   19871019; DE 3735367 A 19871019
Priority Applications (No Type Date): FR 8614448 A 19861017

26/AN,AZ,TI/9   (Item 9 from file: 350)

007337821
   Frequency encoded trinary logic device - includes frequency sensing and
   selecting circuits at inputs and outputs of binary circuits for decoding
   logic signals
Local Applications (No Type Date): US 84610592 A 19840515
Priority Applications (No Type Date): US 84610592 A 19840515

26/AN,AZ,TI/10   (Item 10 from file: 350)

003995570
   Operating cycle control for magnetic tape recorder - has preprogrammed
   disc supplying coded signals to microcomputer generating commands to tape
   drive, spool and head carriage motors
Local Applications (No Type Date): DE 3243812 A 19821126
Priority Applications (No Type Date): DE 3243812 A 19821126

26/AN,AZ,TI/11   (Item 11 from file: 350)

003058540
   consumable cash replacement transaction card - comprises body bearing
   multi-digit magnetically recorded validation and identification codes
Priority Applications (No Type Date): US 7967569 A 19790817

26/AN,AZ,TI/12   (Item 12 from file: 350)

002161651
    Invalid instruction code detector for digital computer - has RAM with
    flag *indicating* whether a *particular* combination of *operation*
    code bits is valid
Priority Applications (No Type Date): US 78873470 A 19780130; US 73398604 A
    19730919; US 75635814 A 19751128

26/AN,AZ,TI/13   (Item 13 from file: 350)

001935817
    Facsimile data *encoding* system - uses run length *encoding* with
    conversion of *binary* to ternary *code* with *distinctive* amplitude
    transitions
Priority Applications (No Type Date): JP 75117395 A 19750929

26/AN,AZ,TI/14   (Item 14 from file: 350)

001724528
    Xray tube protection circuit - compares analog voltage of max. power from
    D-A converter against selected power to inhibit if unsafe
Priority Applications (No Type Date): US 76720058 A 19760902

26/AN,AZ,TI/15   (Item 15 from file: 347)

03194728
REDUNDANT *BINARY* ADDITION CIRCUIT

APPL. NO.:   63-325438   [JP 88325438]

26/AN,AZ,TI/16   (Item 16 from file: 347)

01761381
ENCODING METHOD OF DIVIDED AREA VALUE

APPL. NO.:   59-097243   [JP 8497243]

26/AN,AZ,TI/17   (Item 17 from file: 347)

01593586
CONTOUR PICTURE ELIMINATING DEVICE

APPL. NO.:   58-178156   [JP 83178156]

26/AN,AZ,TI/18   (Item 18 from file: 347)

01405283
BINARY CODING DEVICE OF PATTERN COLLATING DEVICE

APPL. NO.:   57-228904   [JP 82228904]

26/AN,AZ,TI/19 **(Item 19 from file: 347)**

01305916
METHOD AND DEVICE FOR AUTOMATIC FOCUS ADJUSTMENT

APPL. NO.:   57-126768   [JP 82126768]

26/AN,AZ,TI/20 **(Item 20 from file: 347)**

00570236
DATA IMPRINTING CAMERA

APPL. NO.:   53-129727   [JP 78129727]